## DEPARTMENT OF THE TREASURY

# Bureau of Engraving and Printing

WASHINGTON, D.C. 20228

February 21, 1997

### Dear Prospective Offeror:

The Bureau of Engraving and Printing (BEP) is conducting Market Research to ascertain the <u>commercial</u> availability of a Pelletizing/Briquetting system to convey disintegrated stamp paper into solid logs.

Attached you will find a <u>Commercial Item Questionnaire</u> regarding information the BEP requires on commercial Pelletizing/Briquetting systems. The BEP envisions that the system will include the following minimum features:

- 1) Off-line type system;
- 2) Capability to process at least 1,500 pounds of postage stamp paper per hour;
- 3) Capability to convey the disintegrated material and make logs approximately 2" long, 1-1/2" wide, and 1/2 3/4" thick; and
- 4) Capability to compress the material to attain a minimum log loading density of 1,000 pounds per cubic yard.

If your company is capable of providing commercial Pelletizing/Briquetting systems that meet the general performance parameters set forth above, please complete and return the Commercial Item Questionnaire (Enclosure) along with information on your product lines and/or a statement of your product's capabilities.

Please submit the Commercial Item Questionnaire and any corresponding product literature no later than February 27, 1997, to the following address: Bureau of Engraving and Printing, Office of Procurement, Room 705A, 14th & C Streets, S.W., Washington, D.C. 20228-0001, Attn: Tina McGuire. You may also telefax your Questionnaire to (202) 874-2200.

The attached Questionnaire is not a request for proposals. It is a means of acquiring information on the commercial availability of Pelletizing/Briquetting systems which may satisfy the BEP's requirement. This information will be analyzed to determine the most suitable approach for ensuring that BEP's mission can be fulfilled through the acquisition of the most efficient and cost effective system available commercially.

The BEP may contact those companies determined to be capable of supplying the systems for more information. However, any company expressing an interest in this requirement by completing the attached Questionnaire will automatically be added to the BEP's mailing list for any Solicitation which results from this Market Research. The Government is in no way obligated to pay for the information submitted, nor reimburse companies for the cost incurred in submitting the requested information.

Sincerely.

Effain J/Fernandez Contracting Officer

Enclosure

# COMMERCIAL ITEM QUESTIONNAIRE

Bureau of Engraving and Printing
Equipment and Services Contracts Division

Name of Company:	
Attn:	
Address:	
Telephone No.:	Fax No.:
of determining wheth	Industrial Classification Code (SIC) for this requirement is 3559. The basis er a company is a small business for this SIC Code is whether the company bloyees, including affiliates. Based on that standard, is your company a small
Small Business (500 o 8(a) Women-owned	or fewer employees)
Large Business (500	or more employees)
-	to be added to the BEP's mailing list for a potential Solicitation resulting
Yes	No
commercial marketple big to medium size lo	mpany customarily provide Pelletizing/Briquetting systems to the ace which have the capability to convey the disintegrated material and make gs, compress the material to attain a minimum log loading density of 1,000 d, process at least 1,500 pounds of postage stamp paper per hour, as well as the pe system?
Yes	No
	a brief description of your product's make/model: (you are also encouraged

system).

Yes	No
	please indicate the types of modifications or adaptions which are customarily made for ercial customers:
5. one ye	Please describe the standard commercial warranty for this type of inspection system (ear parts & labor, etc.) or attach a copy of your standard warranty:
6. or atta	Is your company ISO 9000 certified? If not, briefly describe your quality control program.
7. Pelleti etc.).	Please describe the financing arrangements under which commercial sales of this type zing/Briquetting system are customarily made (e.g., payment upon delivery; installment
8. person	Does your company customarily provide training to customer operation and maintena
Yes	No
	please describe the type and duration of training customarily provided to commercial

Yes	No
	se describe the duration and extent of inspection and testing customarily provide al customers:
	ease describe the customary delivery, installation, and start-up procedures and ti this type of system:
11. Plo	ease describe the commercial practice for distribution of spare parts for this type
,	
	ease describe if your commercial system provides any energy efficient aspects the ent should be aware of when developing its specification:
Governme	ent should be aware of when developing its specification:  ease describe the requirements of any laws and/or regulations which are unique to